

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 20-Nov-14

Time 10:29 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 436 Const Calendar Day: 744 Date: 22-Sep-2011 Thursday

Inspector Name: Daouk, Sami Title:

Inspection Type: Continuous

Shift Hours: 07:00 am 05:30 pm Break: 00:30 Over Time: 02:00

Federal ID:

Location:

Reviewer: Wright, Doug Approved Date: 26-Sep-11 Status: Approved

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather**

Temperature	7 AM	12 PM	4 PM
Precipitation			Condition Rain

Working Day ☐ If no, explain:**Diary:**

Dispute

Tower Activities

ABF crews came to the site at 6:50 AM. Crews had to work on the Electro Slag weld repair , & work on the temporary attachments . They started at 7:00 AM.

Rory , Jeremy , & Richard had to work on the electro slag weld repairs . Alex & Devon had to work on the temporary attachments .

Rory had to work inside the South cell between 9 & 13 meters diaphragm . He had to work on the East weld with the East tower shaft on the South shear plate of the center cell . Rory had to clean , grind , & heat the welding area . He started at 8:00 AM. He was done at 11:30 AM.

In the afternoon , he had to work on the 2nd repair on the same weld . He had to excavate, grind , & clean the 200 mm. long , 40 mm. wide , & 40 mm. deep . He started at 1:00 PM.

Richard had to work inside the South cell . He had to work on the West weld repair with the South tower shaft . Richard had to grind , clean , & heat the 140 mm. long , 20 mm. wide , & 11 mm. deep weld . He started at 7:30 AM. He was done at 1:30 PM.

After that , he had to work on house keeping , mobilize his tools & equipments to the outside to work on the weld access hole on the South shear plate on the West hole , reroute the air , gas , & power lines . He was done at 3:40 PM. Richard had to finish carbo - arcking the hole . He started at 4:10 PM.

Jeremy had to work inside the North cell . He had to work on the electro slag weld repair on the West weld with the West tower shaft , North shear plate of the center cell . Jeremy started to clean , grind , & heat the welding area at 7:45 AM. He was done at 12:00 PM.

Alex had to work inside the inner East cell between 9 & 13 meters diaphragms , on the North side with the North tower shaft . He had to remove the temporary attachments by Carbo - Arcking . He started at 7:20 AM. He was done at 2:00 PM.

After that , he had to grind the remains of the weld . He started at 2:10 PM.

Devon had to work inside the center cell . He had to grind & clean the remains of the temporary attachments weld . He started at 7:30 AM.

In addition to that , he had to work with Alex on the inner East cell cutting the temporary attachments & grinding the welds .

All tower crews were done at 5:00 PM. They had to wrap up their tools & equipments . Crews left at 5:10 PM.

04-0120F4	Bid Item: 053	T-L01-DNW.053	Tower Lift 01 Diaphragm Tower NW Erect structural steel (bridge tower)
-----------	---------------	---------------	------------------------------------------------------------------------



ddrRptbyBidItem

Daily Diary Report by Bid Item

Job Name: 04-0120F4

Inspector Name: Daouk, Sami

Diary #: 436

Date: 22-Sep-2011 Thursday

AMERICAN BRIDGE/FLUOR, A JV

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
Ironworker	APP	DEVAN MURPHY	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	FOR	RORY HOGAN	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	RICHARD GARCIA	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	APP	JEREMY DOLMAN	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	APP	Alex Blanco	8.00	2.00	0.00	10.00		<input type="checkbox"/>

Equipment

Equipment ID	Description	RT Hrs	OT Hrs	ST Hrs	IT Hrs	Rental Company	Remarks	Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
*E0030562	WELDING EQUIPMENT						No	
		8.00	2.00	0.00	0.00			<input type="checkbox"/>
*E0020562	WELDING EQUIPMENT						No	
		8.00	2.00	0.00	0.00			<input type="checkbox"/>
2298	WELDER, 600 AMP						No	
		8.00	2.00	0.00	0.00			<input type="checkbox"/>
2297	WELDER, 600 AMP						No	
		8.00	2.00	0.00	0.00			<input type="checkbox"/>
2296	WELDER, 600 AMP						No	
		8.00	2.00	0.00	0.00			<input type="checkbox"/>